Remembrances for Old

In the Hardware Department

"UNIVERSAL" PEARL HANDLE Cake Knives, Cold Meat Forks, Ber-

ry Spoons, Salad Forks, Salad Sets, Sugar Shells, Cheese Servers, Butter

Knives, Knives and Forks; "UNIVERSAL" Percolators, Casseroles, Rame-

quins, Trays, Beverage Shakers, Vacuum Bottles, Beef Carvers, Game Carv-

ers, Bird Carvers, Knives and Forks; "PYREX" Casseroles, Pie Plates,

Bread Pans, Utility Dishes, Cake Dishes, Baking Dishes, Ramekins; CUT

SUNBURST & CORNET PATTERN Wine Glasses, Cocktail Glasses, Grape

Juice Glasses, Tumblers, Fruit Saucers, Berry Bowls, Nappies, Water Jugs,

Sundae Glasses, Sugars and Creams, Water Sets; Special Ivory and Poly-

chrome Electric Lamps; 26 Piece Table Sets; Glass Candle Sticks; Vases;

Glass Ware; Crockery; SPECIAL MT. VERNON WHITE WARE in 51

Piece Dinner Sets at \$12.50, 100 Piece Sets at \$21.50 or by the Single Ar-

ticle; Straight Razors, Safety Razors; Pocket and Hunting Knives; Hunting

Axes; Aluminum Ware; ELECTRIC Curling Irons, Chafing Dishes, Toast-

ers, Irons No. 3 and No. 6, Water Heaters, Tea Kettles, Grills, Heating

Pads, Plates, Waffle Irons; Manicure Sets, Scissor Sets, Flashlights, Flash-

light Lanterns, Victrolas and Records, Pocket Watches, Wrist Watches,

Watch Chains, Fobs, Ornamental Clocks, Carpenter Tools, Baseballs and

Bats, In-door Balls and Bats, Volley Balls, Trunks, Suit Cases, Traveling

Bags, High Chairs, Dining Chairs, Straight Chairs, Arm Rockers, Sewing

In the Dry Goods Department

Fancy Handkerchiefs, Linen Handkerchiefs, Silk Handkerchiefs, Lace

and Embroidered Handkerchiefs, Sweaters, Wraps, Waists, Dresses, Lin-

gerie, Silk Hose, Fancy Ribbons, Scarfs, Wool Coats, Rugs, Curtains, Im-

ported Laces and Embroideries, Dress Goods, Dress Patterns, Perfumes,

Toilet Preparations, Scented Soaps, Face Powders, Cuticle Sets, Face

Creams, Combs, Hair Ornaments, Jewelry; CHILD'S Knit Sets, Booties,

Toques, Jazz Caps, Rompers, Suits, Bonnets, Spreads, Blankets, Robes,

Sweaters, Coats, Wash Suits, Dresses, Napkins, Table Cloths, Table Dam-

ask, Cut Glass, Jardinieres; KOA Ash Trays, Blotter Pads, Book Racks,

Calabashes, Cribbage Boards, Card Boxes, Coasters, Crumb Trays, Darners

Egg Cups, Glove Boxes, Handkerchief Boxes, Jewel Boxes, Napkin Rings,

Necktie Holders, Paper Weight, Pin Trays, Pipe Racks, Imported Perfum-

ed Pottery, CLARIDGE SHOP Handpainted China, Smoking Sets, and

Stands; METAL Ash Trays, Books Ends, Fern Dishes; LANDSUN Bowls,

Vases, Rose Jars, Statuettes, Smoking Stands; HAWAHAN Curios, Souve-

nirs, Calendars, Greeting Cards and Novelties; Wash Ties, Windsor Ties,

Four-in-Hand Ties, Belts and Buckles, Golf Shrits, Sport Shirts, Negligee

Shirts, Army and Fancy Woolen Shirts, Pajamas, Socks, Garters, Sus-

penders; Panama, Straw and Felt Hats; Caps, Soft and Laundered Collars,

Boys' Shirts, Sweater Coats, Knit Jackets, Worsted Jerseys, Bathing suits

for Men, Women and Children, Men's Handkerchiefs, Cuff Buttons, Cuff

In the Japanese Department

Silk Embroidered Kimonos for Ladies and Children; Silk Embroidered

Jackets; Silk Baby Quilts; Cushion Covers; Crepe Kimonos for Ladies and

Children; Silk Crepe; Cotton Crepe; Challis; Kimono Goods; Obi's; Fancy

Slippers; Lacquered Handkerchief and Glove Boxes; Sewing Boxes; Jewel

Boxes; Silk Lined Basket Bags; Embroidered Handbags; Leather Hand-

bags; Lacquered Trays; Flower Pots; Flower Vases; Framed Pictures;

Waste Baskets; Mirror Stands; Parasols; Pin Cushions; Ivory Brooches;

Ivory Necklaces; Pearl Necklaces; Glass Necklaces; Ivory Ornaments;

Fans; Lamp Shades; Sewing Baskets; Place Cards; Name Cards; Table

and Stand Covers; Dressed Dolls; Silk Scarfs; Silk Handkerchiefs; Ivory

Cigar and Cigarette Holders; Ash Trays; Match Holders; Papetries and

Correspondence Cards; Local View Postcards; Writing Paper and Envel-

opes; Albums; Fountain Pens; Eversharp Pencils; Pencil Boxes; Desk

Links, Stick-pins, Finger Rings, Collar Buttons, Collar Pins.

Ukuleles, Guitars and Violins.

Rockers, Dining Tables, Card Tables, Stands, Chiffoniers, Dressers.

Who Got the Money?

The Airplane Production Mess

air." At the time of the armistice not a single American-made fight ing plane had reached the front. Yet a billion dollar's worth of govern-

· RICKENBACKE

· Many a gallant life was · lost to American aviation

German machines, therefore, they chance in these machines, eitner, I saw Captain Williams about

particularly if those fellows came conscience. back. He said he had never heard Let us take a quick glance at the of any of them. He said they had composition of the business adminfallen inside the German lines and istration of our air effort. A roster had been captured or killed .- (Testi- of the executive heads of the promittee of the House of Representa- Away down the line, in comparative

the war our gratified Allies, after pinnacle of the pyramid, controll a careful survey of the situation, ing it all, researchie for it all suggested that America's most whom do we find? The greatest in telling contribution to the war could dustrial giant of them all? Scarce be made in the air. It was pointed by, We find the chief signal off or than in any other mode of warfare, O. Squier, concerning whom Chas air fighting on a decisive scale is E. Hughes, in his investigation made dependent on the support of a tre- during the war at the personal remendous industrial organization for quest of President Wilson, reports the production of planes and equip- "It is quite clear that the underment. Three years of war had taxed taking is quite beyond the com-European industry to the breaking petency of the Chief Signal Officer point. If Allied air power was to who had neither training nor exgrow, in fact if it was to hold its perience for such a large industrial own, America was represented as enterprise, and those who were the only hope. America was coming brought to task in this departmen into the war destitute of armies, failed to produce an organization but with some of the most highly which was adapted ao the exigenspecialized industrial organizations cies." in the world. On this the Alli s pin- Under General Squier there was

escapable. The Allied suggestion was and E. Coffin, automobile manufac accepted and it was sententiously curer of Detroit, and Edward A. announced at Washington that Am- Doeds, capitalist and cash register erica intended to "win the war in magnate of Dayton, Ohio. Deeds the air." Could we do it? Ask us was commissioned a colonel and something hard, Didn't America in presently took charge of the provent the airplane. This was the duction, which responsibility he held brand of argument used to floor under various titles until relieved those who were so distoyal as to in February, 1918, by William C doubt, China, or course, invented Potter of the Guggenheim coppo-

one of the thoughts that came out of finance and supply, and Lieut second best in the nead-on collision Col. Geo. W. Mixter, agricultural with the spirit of magnificent cock- implement manufacturer of Moline, sureness in which America started lill, was in charge of the inspection to "win the war in the air." Came department. In May 1918, John D the first syllables of that mag.col Ryan, financier and copper king. cry, "mobilization of industry," In succeeded Potter. dustry said it was ready. The head As a climax to what Mr. Hughes of the National Automobile Chamber calls "a series of misleading pub of Commerce declared the country's lic statements made with officia automobile plants could turn out authority" it was announced in ti 30,000 aero motors in a year. One name of the sceretary of war that hundred and ten automobile manu- up to the armistice this organiza facturers wired President Wilson | Don produced 11.754 planes, A bris their plants were "at the disposal analysis of the secretary's figure of the government." It was asserted will shed some sidelights on t that industry had "answered the production results. call with unhoped for results." that In June 1917, we started to proit was "definitely known" that 3,500 duce 25,000 planes. Six hundred mil planes a month could be produced. The dollars was appropriated for Low costs were stressed. In brief that purpose. Secretary Baker's fig all we had to was to rub the cup ures admit that not 25,000, but 11.

It was announced that the United This is admission of failure to n States would put an armada of 25. inconsiderable degree, but repre-000 planes in the air. Brig. General sents the rosiest colors in which the William Mitchell of the Air Service situation could be painted. has since disclosed that War De- (Continued next week)

(Continued from last week) | partment plans called for 20,00 by January, 1918. There were to b

reached the front.

must be exempted entirely the per-Captain Williams, (in charge of sonnel of the fighting force, No the aviation group) and I were breath of scandal touches our fliers. standing opposite, and I asked them They went out and flew those "flam-"Well," he said, "those American we begged and borrowed from our machines have no protection. As exhausted Allies, and performed feats tank it is certain it will take fire as this nation does. They soared to

American aviation," Eddie Ricken month afterwards and asked him which must lie heavy on some guilty

mony of Capt. Thomas A. Sweeney, duction organization reads like a U. S .Engineers, before Graham Com- selection from Dunns or Bradatrecis. When the United States entered of industry, But at the top, at the

created in May 1917, the Aircraft The logic of the situation was in- production board, headed by How Interests, Col. Robert L. Montgombeen just erg, a stockbroker, handled matters

of "business efficiency" and win the 754 were produced, and not at an of \$600,000,000, but nearly twice that

THE LIHUE STORE'S LINES OF HOLIDAY GOODS

Now on Display are More Extensive and Better Assorted This Season Than Ever Before

Remembrances for Young

Toys, Dolls and Holiday Specialties

Undressed Dolls, Jointed Dells, Character Dolls, Bisque Dolls, Dressed Dons, Juvenile Books, Painting and Brawing Books, History Books, Travel Books, Fiction Books, Games, Dominoes and Blocks, Checkers, Metal Construction and Wood Toys, Tinker Toys, Iron and Steel Toys, Kitchen Cabinets and Toy Dishes, Tea Sets, Cooking Sets, Metal Toys, Celluloid Toys, Wooden Toys, Animals and Stuffed Toys, Friction Toys, Mechanical Toys, Pull Toys, Musical Toys, Savings Banks, Marbles, Tops, Horns, Harmonicas, Drums, Pop Guns, Air Rifles, Drawing Slates, Paints, Balls, Tree Decorations, Tree Ornaments, Trees, Celluloid Rattles and Toys, Rubber Toys, Children's Chairs and Rockers, Automobiles, Velocipedes, Hand Cars, Kiddie Cars, Barrows, Carts, Wagons, Rocking Toys, Papeteries, Albums, Pencil Sets, Decorated Christmas Paper, Tags, Cards; Seals, Labels, Christmas and New Year's Greeting Cards and Folders, Christmas Tree Candles, Paper Garlands, Tinsel, Bells, Artificial Snow, Toy Pistols, Shoo Flys, Soap Blowers, Teddy Bears, Santa Claus Masks, Telephones, Pistol Holsters and Belts, Choo-Choo Cars, Jump Ropes, Toy Brooms, Baby Swings, Go-Carts, Bicycles, Garden Tools, Sand Pails and Shovels, Tool Chests, Iron and Steel Trains, Roller Skates, Etc., Etc.

Specialties in Grocery Department

Burhams Clam Boullien, Libby's Boullion Cubes, Whole Clams, Minced Clams, Clam Chowder, Cream Cheese, Edam Cheese, Chili Cheese, Swiss Cheese, Limburger Cheese, Maclaren Cheese, Jack Cheese, Grated Cheese, Kelly's Mango Chutney, Daw-Sen Chutney, American Biscuit Co.'s Crackers and Cakes, Arnott's Cakes and Cookies, Marshmallow Cream, Anchovies, Anchovy Paste, Caviar, Fish Flakes, Luncheon Haddies, Kippered Herring, Carlo Herring, Beardsley's Boneless Herring, Rick's Mackarel, Red Alaska Salmon, Findon Haddock, Kippered Snacks, Imported Sardines, Smoked and in Oil, Sardines in Tomato Sauce, Sardine Paste, Rubidoux Tuna, Fancy Blue Flag Crabs, Red Jacket and Sea Crest Lobsters, Blue Point, Maryland and Parrot Oysters, Dunbar and Boiled Shrimps, Canned Apricots, Blackberries, Cherries, Fruit Salad, Grapes, Loganberries, Peaches, Pears, Pineapples, Raspberries, Strawberries, Dried Apples, Apricots, Currants, Dates, Figs, Peaches, Prunes, Raisins, Rosario Marmalade, IXL Jams, Kellys Papaia and Pineapple Marmalade, Libby's Peach, Apricot, Strawberry and Blackberry Jam; Pauls Apricot, Peach, Loganberry, Strawberry and Raspberry Jam; "Phez" Blackberry, Peach and Plum Jam; Assorted Jellies; Marasca Cherries; Underwood's Deviled Chicken and Ham; IXL Liver Paste; Enchilades and Tamales; Pate de Fois Gras; R&R Boned Chicken; Heinz Mince Meat and Plum Pudding; Libby's Mince Meat; R&R Plum Pudding; Olives; Chow-Chow; Relishes; Condiments; National Biscuit Co. Crackers and Cakes; Pickles.

In the Tobacco Section

CIGARS: Americus, Alhambra, Burns, Caswell Club, Champagne, Chancellor, El Camino Real, El Dallo, El Palencia, El Tovar, Jean Valjean, La Corregidora, La Insular, Optimo, Owl, Vamp, Van Camp, "J.D.", Van Dyke, Vega del Rey.

CIGARETTES: Camel, Caporal, Capstain, Chesterfield, Fatima, Herbert Tarcyton, Home Run, La Marquise, Lucky Strike, Melachrino, Milo Violets, Murad, Old Mill, Omar, One Eleven, Pall Mall, Phillip Morris, Richmond Straight Cut, Three Castle.

SMOKING TOBACCO; Blue Boar, Cross Cut, Craven Mixture, Curve Cut. Dukes Mixture, Durham, Edgeworth, Five Brothers, Good Smoke, Herbert Tareyton, Imperial Cube Cut, E. C. C. Mixture, John Cotton, Prince Albert, Red Indian, Tuxedo, Union Leader, U. S. Marine, Velvet. Pipes, Pouches, Cigar and Cigarette Holders, Cigarette Cases.

AND GOOD THINGS TO EAT

Imperial Candy Co. Goods Fresh from the Factory

CHOCOLATES In Decorated and Fancy Boxes

Sweet Meat, Milk, Opera, Smart Set La Supreme, Brazil Nut, Glace Nut, Black and White, Societie Girl, Fruit and Nut, Scenic, Mountain, Imperial Red, Imperial Girl, Caramel Nougat, Swiss Milk, La Rose, Chewing, Milk and Vanilla, Chocolate Cherries, Algonquin, True Fruit.

In Sanitary Packages

Little Jacks, Fairy Mints, Sunbeam Kisses, Rainbow Kisses, Sunshine Drops, Fruit Tablets, Opera Stick, Rainbow Mixed, Satin Finished Mixed, Imperial Marshmallows, After Dinner Mints

NUTS

Almonds, Walnuts, Brazil, Filberts, Hazel and Pecans

Assorted in Bulk

Glassies, Sanded Lemon Drops, Assorted Cuts, Belmont Raspberries, Midget Mixed, Spiced Jelly Hearts, Burnt Peanuts, Monster Gum Drops, Boston Baked Beans, Spiced Jelly Drops, Peanut Brittle, Satin Finished Mixed, Cinnamon Balls, Peanut Squares, White Caps, Walnut Top Chocolates, Almond Top Chocolates, Tingaling Chocolates, Turkish Paste, Vanilla Chocolates, Walnut Nougatine, Dusty Rholes Chocolates, Milk Dip Crisp Chocolates, Honey Nougat Chocolates, Laugtray Marshmallow Chocolates.

Special in Bulk at TWENTY CENTS per Pound

JUMBO JELLY BEANS, PLAIN MIXED A. B. GUM DROPS, GROCERS MIXED

Drinkable Things, Too, for the Table

Appleju, Budweiser Beverage, Wieland Beverage, "Bevo" Beverage, "Pablo Beverage, Diamond "A" Cider, Martinelli Cider, Motts Cider, Macombers Apple Juice, Creme de Menthe, Martini and Manhattan Non Alcoholic Cocktails, Cliquot Club Ginger Ale, Root Beer, Birch Beer, Sarsaparilla; A-B Ginger Ale, White Rock Ginger Ale and Water, Welch's Grape Juice, "Phez" Loganberry Juice, Pinectar, Suncrush Orange Juice. Cocoa, Chocolate, Coffee, Tea.

IN THE SHOE DEPARTMENT New Lines of Men's, Women's and Children's Shoes Just Received

OUR MEAT MARKET is in receipt of ICE HOUSE GOODS By every arrival of the S.S. Hyades at Port Allen

Kauai's Emporium

Hanamaulu Store

The University Extension Letter

matic watering system. E. C. Moore, catch than rats, and probably taste the progressive Maul poultryman, But is the mongoose, has called our attention to the all bad? He is not! His daily diet Automatic Water Boy," a modern includes a considerable number of watering device which he has re- insects of various kinds. As an in cently installed in his new 100 foot most important natural agents for checking injurious pests in Hawaii. types, the Perfection and the Auto- Careful study of his habits in our matic, have been in use at the university poultry division during the past year, and this division would perhaps more. erally consideration of these two efficient, labor saving watering devices.—F. G. K.

THE PROBLEM OF VARIABLE FACTORS IN SUGAR PRODUCTION vices.—F. G. K.

A MARKET FOR TARO

in Japanese taro from Hawaii.

CUTTING THE COST OF

Consumption of taro (it is called important series of experiments dety channels as a very desirable addition to the American vegetable

diet. It does not take the place of potatoes, for the latter are usually cheaper, but it is claimed that for free variable factors, i.e., factors for several special purposes the new root crop is increasingly in demand. There may be a chance for developing an export business in Jacobses to the special conditions under which sugar cane is produced, the controlable factors are more than ordinarily numerous. The amount of because irrigation is practiced. The amount of various fertilizers used How a saving of over 1400 per cent in labor costs of irrigating su- value of the crop is so great that on Kauai was described by R. M. Allen a tthe recent sugar short course at the University. A cane field of 28 acres for a year by using 39 man-days of labor, whereas, the labor required for the same job by the common method of prication to a smaller number of acres, Perhaps by the common method of prication by the common method of irrigation the supply of labor is less easily was 560 man-days for the year-14 controlled, but even that becomes times as much. No more water is variable according as the number quired by the new system and other of acres under cultivation is incosts are not much greater. This creased or diminished. The supply means an immense cut in the total costs of irrigation which is a to respond quickly to plantation considerable item on many planta- policy because of the financial tions in the expense of producing strength of the owners. Even the sugar, One man alone by the new system can attend to the irrigation supply of managerial ability can be of 10 to 15 acres, while the sys. increased or diminished with more tem in common use requires one than ordinary ease since the cultiman to each acre (sometimes more). vation of the land is carried on The new system requires a dif- under the direction of employed ferent type of planting, arranging the rows according to the contour of the land so that there is no and assistants. Even the time devot-

operation being attended by one free variables and because of the The main ditch from which all time required to complete an exthese 25 to 40 lines are fed runs periment with a crop which requires at right angles to the rows and two years to mature, much time has must be nearly or quite level. Small been required and will be required wooden or galvanized iron tubes lead out of this main ditch, one to each line. The main ditch must be dammed at certain intervals to than ten years work indicate that make the water flow out of the on land with favorable soil condismall pipes into the furrows. Culti-

EXACT INFORMATION ON

SMALL FARMING Shipping records are being tabulated and studied by the University other islands. These records

and its benefits are easily available in all sections of the territory be-cause the twopower ful broadcasting the rural districts do not sufficiently ealize the great opportunity awaitainment and education. Why not is now in San Francisco. have a good Magnavox receiving set in the rural school houses and The purchased land comprises an on lunas and home stead groups Island.

n this way be given regular courses of instructive talks by experiment

the fowls at all stages of WHAT GOOD IS THE MONGOOSE? their development from chickenhood to maturity. To fill a water vessel from a hydrant periodically once or several times a day is time concare fields, for in Asia it was sup-suming and usually ineffective. To posed to be a good rat killer. He let water drip from the hydrant con-tinually is unsanitary. The ideal method of watering fowl, especially

dasheen in Florida) in America is said to be steadily increasing. The dasheen is very similar to our Japanese taro and was introduced into Florida and other southern states a few years ago to be tried out as a new crop for American markets. new crop for American markets success of sugar production in Ha-Since its introduction it has been waii but also because of their relarather actively pushed thru publicition to scientific investigation in

hilly land is difficult to irrigate by the new system. Between each su-gar cane row or line, which is usually about 300 fect long, a furrow lod. And, finally, there is complete is made and a small stream of wat- tre-dom so far as other crops are er is run until it reaches the lower concerned, since it is a sole crop end of the line. At the lower end the excess water that runs off is caught in a ditch and used again, subject to the control of that sys-

About 25 to 40 lines can be irrigated at once by this system, the whole Because of the large number of

vation of the ground after irrigation tions and climatic conditions, it conserves a good deal of the water would be possible to increase the crop very greatly and at a profit by intensive cultivation representing a technical advance to consist in the extension service with the Hawaiian land, water, fertilizer, labor in plant-Homes Commission co-operating, to ing and cultivation, labor in harvestsee how much miscellaneous farm ing and managerial labor in betproduce comes into Honolulu from ter proportions. It is much to be will be published in the Extension desired that the results be tested Letter when we have carried the under the conditions of large planwork far enough to warrant pub- tation production.-Romanzo Adams.

BALDWINS SELL LANAL EXTENSION LECTURES BY RADIO TO HAWAIIAN PINES CO.

The Hawaiian Pineapple Co., which had an option on the island of Lanal, purchased the island from stations are pushing the work with of Lanal, purchased the island from so much zeal. We have sometimes the Balwin interests for a cash coning them in this instrument of en- Dole, president of the company who

at every plantation center, where area of 130 square miles. The purareas could gather for a free enter- buildings and equipment of the al-If it is desired, we would be glad nai Co,'s ranch. Pineapples will vals on various subjects to be given four years, the company in the mean not only by the university folks time centralizing its efforts towards but by others as well. Some of these cultivating the newly acquired lands might be agricultural subjects as of the Waialua Agricultural Co. The presented at the special short course docks and transportation facilities given at the University, others on have to be looked after before the current events, literature, etc. Plan- company will begin operation on the

Lihue Store